# Refine Search

## Search Results -

Terms	Documents
L13 and (pric\$ with transaction)	2

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

US OCR Full-Text Database

Database: EPO Abstracts Database

JPO Abstracts Database Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

Set

L14		Refine Search
	V	<u>*************************************</u>







## **Search History**

DATE: Sunday, February 05, 2006 Printable Copy Create Case

Name side by	Query	Hit Count	Name result set
DB = OP = OB	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=YES	3;	
	L13 and (pric\$ with transaction)	2	<u>L14</u>
<u>L13</u>	111 or L12	9	<u>L13</u>
<u>L12</u>	L10 and @pd<=19970801	6	<u>L12</u>
<u>L11</u>	L10 and @ad<=19970801	9	<u>L11</u>
<u>L10</u>	L8 and (l1 or l2)	37	<u>L10</u>
<u>L9</u>	L8 and 13	0	<u>L9</u>
<u>L8</u>	14 or 15 or 16 or 17	88	<u>L8</u>

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

(4658370 | 4656623 | 4897867 | 5212650 | 4799156 | 4930071 | 5136523 | <u>L7</u> 5361353 | 5315710 | 5329589 | 4949248 | 4866634 | 4916633 | 5267175 |

5262942 | 5325505)![PN]

16 <u>L7</u>

Set

DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=YES;

# OP = OR

16	('US 5682482A'  '5682482'  '5630127'  'US 5630127A') [ABPN1,NRPN,PN,TBAN,WKU]	1	L6
<u>L0</u>	[ABPN1,NRPN,PN,TBAN,WKU]	7	<u>L0</u>
<u>L5</u>	('US 5682482A'  '5682482'  '5630127'  'US 5630127A')[URPN]	68	<u>L5</u>
<u>L4</u>	5630127.pn. or 5682482.pn.	4	<u>L4</u>
<u>L3</u>	11 and L2	71	<u>L3</u>
<u>L2</u>	707/1,2,3,4,104.1.ccls.	16215	<u>L2</u>
L1	705/30.34.35.ccls.	2949	L1

# END OF SEARCH HISTORY

First Hit Fwd Refs

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**End of Result Set** 

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Print

L14: Entry 2 of 2

File: USPT

Nov 16, 1993

US-PAT-NO: 5262942

DOCUMENT-IDENTIFIER: US 5262942 A

TITLE: Financial transaction network

DATE-ISSUED: November 16, 1993

INVENTOR-INFORMATION:

NAME

NAME

CITY

CITY

STATE

ZIP CODE

COUNTRY

Earle; Dennis M.

Secaucus

NJ

STATE ZIP CODE

COUNTRY

TYPE CODE

Bankers Trust Company

ASSIGNEE-INFORMATION:

New York

NY

02

APPL-NO: 07/533649 [PALM] DATE FILED: June 5, 1990

INT-CL-ISSUED: [05] G06F 15/20, G06G 7/52

US-CL-ISSUED: 364/408; 395/925

US-CL-CURRENT: <u>705/37</u>; <u>705/35</u>, <u>706/925</u>

FIELD-OF-CLASSIFICATION-SEARCH: 364/408, 364/225, 364/918, 364/918.2, 364/918.9,

364/401, 395/925

See application file for complete search history.

PRIOR-ART-DISCLOSED:

#### U.S. PATENT DOCUMENTS

Search Selected Search ALL Clear

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
	4334270	June 1982	Towers	364/408
匚	4823265	April 1989	Nelson	364/408
	4903201	February 1990	Wagner	364/408
	4953085	August 1990	Atkins	364/408
	<u>5101353</u>	March 1992	Lupien et al.	364/408
	5126936	June 1992	Champion et al.	364/401
	5132899	July 1992	Fox	364/408

#### OTHER PUBLICATIONS

"Software Packages Assist Diverse Needs of Bond Portfolio Managers", Wall Street Computer Review, Jun. 1985, pp. 61-65.

ART-UNIT: 231

PRIMARY-EXAMINER: Envall, Jr.; Roy N.

ASSISTANT-EXAMINER: Brutman; Laura

ATTY-AGENT-FIRM: Sughrue, Mion, Zinn Macpeak & Seas

#### ABSTRACT:

A financial transaction network employs a shareholder network serviced by a host processor. The financial network maintains (n) number of mutual fund portfolios operating in different currencies. The host processor acts a communications switch validating incoming transaction requests and routing them to a central Transfer Agent system for execution. The host processor maintains central records that can be queried through the host. The Transfer Agent is responsible for updating the database. The financial network provides accessibility, speed and finality of settlement in transactions by using mutual fund shares in diverse currencies as substitutes for those currencies.

23 Claims, 10 Drawing figures

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**End of Result Set** 

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Nov 16, 1993 L14: Entry 2 of 2 File: USPT

DOCUMENT-IDENTIFIER: US 5262942 A TITLE: Financial transaction network

Application Filing Date (1):

19900605

DATE ISSUED (1):

19931116

### Detailed Description Text (28):

If sufficient funds have been received, the flow passes to functional block 8. The Purchase transaction is tagged by the system as approved and time-stamped. Approved transactions are released to the Transfer Agent system 114 work queue at the next scheduled pricing period. At functional block 9, the Transfer Agent system accesses the next approved transaction on a first-in basis, issues the appropriate number of shares based on the current pricing and posts information to the shareholder's account.

### Detailed Description Text (49):

If sufficient shares are received within the specified period, the CSA 110 will tag the receive and redeem transaction as approved, time stamp the transaction and release approved transactions to the Transfer Agent system 114 at the next pricing period. The Transfer Agent system at block 51 will redeem the shares now in the shareholder's account and post that information to the shareholder account by updating the database 112. The CSA system also receives an indication that the transaction has been executed, and the shareholder receives both electronic confirmation sent to his mailbox and identical hardcopy generated by the Transfer Agent system. The Transfer Agent system completes the chain by netting purchases with redemptions and sending net investment information to the Fund Accountant.

Current US Cross Reference Classification (1): 705/35

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PALM Intranet	:				
Application   Number		SEARCH			
IDS Flag Cle	arance for Ap <sub>l</sub>	olication 09535573	3		
IDS Information					
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